SHIMOGA-ARASALU RAILWAY CONSTRUCTION DIVISION.

Notification dated 8th June 1929.

Tenders are invited from contractors for the construction of buildings at several stations on Shimoga-Arasalu Railway, as per statement over-leaf.

Tenders should be submitted only in forms which can be obtained from the Executive Engineer, Shimoga-Arasalu Railway Construction Division, Shimoga.

2. Tenders should be addressed to the Executive Engineer, Shimoga-Arasalu Railway Construction Division, Shimoga, and should reach him not later than 12 noon on 3rd July 1929, in sealed covers superscribed "Tender for the Construction of Buildings on Shimoga-Arasalu Railway."

3. Tenders may be for one or more buildings at any one or both the stations which may be clearly specified and the rates for the different items of work should be noted both in figures and in words. Tenders which quote rates as "Estimate rates" or some per cent more or less than estimate rates will not be considered.

4. The tender should stipulate the rate of monthly progress so as to complete the buildings before end of December 1929.

5. The name or names of the accepted tenderers will be posted on the Notice Board of the Executive Engineer's Office about the 30th July 1929 and no enquiries regarding the acceptance or rejection of a tender will be replied.

6. The final acceptance of tenders will rest with the Engineer-in-Chief, Mysore Railways, Mysore, who does not bind himself to accept the lowest or any tender and who further reserves to himself the right to reject, or accept without assigning any reasons therefor, any portion of any one tender.

7. Every tender should be accompanied by an earnest money of Rs. 200 which can be paid either to the Executive Engineer, Shimoga, along with the tender or to the Auditor, Mysore Railways, Mysore, and the receipt thereof enclosed along with the tender. Such of the tenderers that pay the amount to the Auditor should advise him that the amount is paid on account of the tender for buildings on Shimoga-Arasalu Railway.

8. The earnest money of unsuccessful tenderers will be returned as soon as possible after the tenders are finally disposed of.

9. The earnest money of successful tenderers will be retained as part payment towards deposit due by them as per para 12 below.

10. Tenders which are not accompanied with the earnest money specified in para 7 *supra* will not be considered.

11. Within eight days of the acceptance of tenders. successful tenderers should execute the usual Railway Schedule Contract Bond, failing which, the earnest money will be forfeited and contract cancelled.

12. Successful tenderers should deposit with the Executive Engineer, Shimoga-Arasalu Railway, before they sign the Schedule Agreement, 5 per cent of the value of the work given out to them, such sum not to exceed Rs. 500. This amount together with the reserve of 5 per cent of bills not exceeding Rs. 500, will be returned after the satisfactory completion of the work and payment of the final bill.

13. Work should be started within one month from the date of acceptance of tenders and the agreed rate of progress should be worked out each month.

14. The time limit specified should be strictly adhered to and any violation of this will render the contractor liable to forfeit his deposit amount not as a penalty or penalties but as ascertained and liquidated damages recoverable accordingly.

15. Plans, specifications and other details of works to be done are available for inspection in the Executive Engineer's Office, Shimoga, during office hours.

16. In all matters of dispute regarding rates, measurements, quality of work, etc., and in all disputes of any kind, the decision of the Engineer-in-Chief, Mysore Railways, Mysore, will be final and legally binding.

Statement showing the approximate quantities of building works to be done on Shimoga Arasalu Railway. (The quantities noted represent work to be done for each individual building) :—

	Item of work	Per	Third class station building at Arasalu	Flag station building at Masarur	S. M. & A. S. M's. quarters combined block at Arasalu	A. S. M's. quarters at Masarur	Menials' quarters		Goods shed at Arasalu
							Block of 3 units at Arasalu	Block of 2 units at Masarur	
1	Earthwork excavation for foundations ...	1,000 C.ft.	2716	1230	1273	728	795	563	1400
2	Earth filling and ramming basement ..	,,	..	..	..	..	..	..	..
3	Concrete in sand mortar	100 C.ft.	535	363	63	364	..	..	700
4	Stone in sand mortar foundation and basement and superstructure including dressing of corners.	,,	3550	580	..	..	..	..	560
5	Stone in clay foundation and basement ..	,,	..	..	1210	617	1260	960	..
6	Stone in clay superstructure ..	,,	..	..	..	..	..	..	..
7	Stone in sand mortar ashlar arch work ..	,,	46	..	..	..	..	..	..
8	Burnt brick in sand mortar superstructure.	,,	1020	1016	38	222	287	183	430
9	Burnt brick in sand morter arch work ..	,,	..	17	..	..	..	..	..
10	Burnt brick in clay superstructure ..	,,	..	..	2272	1207	1346	995	2090
11	Burnt stone slabs 6" thick one line dressed.	S.ft.	180	63	100	128	137	92	100
12	Teak wood door pannelled in four shutters 1½" thick with counter plank in front of door, etc., complete.	,,	25	..	..	..	..	..	..
13	Teak wood doors batten with one inch thick shutters, etc., complete.	,,	42	24·5	260	130·75	54	36	..
14	Teak wood batten windows with 1" thick shutters with iron bars, etc., complete.	,,	18	..	87	45	24	16	72
15	Teak wood windows with glazed shutters, iron bars, etc., complete.	,,	17·5	..	..	..	..	..	..
16	Teak wood ventilator with glazed shutter and iron bars, etc., complete including semicircular portion.	,,	25	..	9	..	..	..	..
17	Teak wood windows pannelled with 1" thick shutters outside 1" thick glazed shutter inside with iron bars, etc., camplete.	,,	..	24	..	..	..	..	..
18	Teak wood ticket window with batten shutters, counter, etc., complete as per E. N. C type drawing.	each	1	1	..	..	..	..	..
19	Teak wood cub board with pannelled shutter and three rows of teak wood planks, etc., complete.	S.ft.	24	..	..	..	..	..	..
20	Teak wood shelf with taree rows of plank without shutters.	,,	12	63	..	..	..	..	..
21	Teak wood railing 3' high 4' long turned in front of ticket window.	each	1	1	..	..	..	..	..
22	Teak wood railing 4½'×4½'	S.ft.	..	21·37	..	..	..	..	..
23	Cast iron railing 7' long and 4½' fixing only.	each	1	..	..	..	..	..	..
24	Cast iron gate 7' long and 4½' high fixing only.	,,	1	..	..	..	..	..	..
25	Teak wood gates 5' long and 4½' high ..	S.ft.	..	22·50	..	..	..	..	..
26	Teak wood ornamental eave board ¾" thick 9" wide including painting.	R.ft.	165	120	200	115	125	103	153
27	Teak wood finials 3"×3"×3½' ..	each	2	2	2	2	2	2	2
28	Teak wood pendants 2"×2"×1½' ..	,,	4	4	10	4	4	4	4
29	Cast iron brackets for 8' span only fixing in masonry.	,,	5	..	..	..	..	..	..
30	Teak wood wrought and put up including wood oiling.	C.ft.	56·87	25·31	47	30·96	29·17	21·17	7
31	Teak wood king post truss with iron straps, bolts, etc., complete.	each	1	..	..	..	..	..	1
32	M. G. rails 41½ lbs. fixing only ..	R.ft.	137	174	98	58	37½	26½	16
33	Roofing with 1st Class Mangalore tiles on teak reepers including chunam borders excluding cost of tiles which will be supplied by the Dept. at Kumsi Station.	Sqr.	33·97	885	1·5	8·27	9·37	6·59	19·1
34	Ridge tiles set in mortar, labour only (tiles will be supplied at Kumsi Station by Department).	R.ft.	40	33	60	39	38	26	6
35	Ventilating tiles fixing only tiles will be supplied by Department at Kumsi Station.	each	..	..	16	4	6	4	..
36	Chunam plastering	Sqr.	16·03	21·12	58	29·80	29·54	21·22	35·8
37	Chunam pointing	,,	25·79	..	..	..	..	..	..
38	White washing two coats	,,	16·03	21·12	58	29·80	29·54	21·22	35·8

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							Block of 3 units at Arasalu	Block of 2 units at Masarur	
39	Flooring with Cuddapah slabs on 3" concrete and cement pointed (slabs will be supplied at Kumsi Station).	"	7·64	5·29	8·20	4·22	..	..	..
40	Flooring with gravel 6" thick	"	3·64	..	4·80	3·40	4·50	2·75	..
41	Valley gutters with 22 B. W. G. and 1" thick teak wood planks 9" wide on either side.	S.ft.	..	..	25	13	..	..	..
42	Painting with silicate	Sqr.	..	..	7	4·10	..	..	1·44
43	Providing sink in bath and kitchen including cement plastering.	each	..	..	2	1	3	2	..
44	Providing pestle and mortar ..	"	..	..	2	1	..	..	..
45	Flooring with 6" cement concrete and cement plastering.	100 C.ft.	..	..	..	..	..	..	11

Y. K. RAMACHANDRA RAU,
Executive Engineer.